SOILS & ENVIRONMENTAL SERVICES

319 Central Avenue Crossville, TN 38555 PHONE: 931-484-8554 FAX: 931-484-8554

COUNTY: CUMBERLAND DATE: 6-21-00

JOB DESCRIPTION AND LOCATION: HIGH INTENSITY SOIL MAP: LAKE TANSI

EASTLAKE PLAT 5 - LOT 182

ANY CUTTING OR FILLING WILL VOID THIS SOIL MAP

SOMBLEMENTS

DATE

ANDREW K. BROWN

The signature of the Soils Scientist does not constitute approval by the Dept. of Env. & Cons.

Note: RED over or RED over , the subsurface sewage lines should be restricted to a depth indicated on the soils map. Lines installed at a greater depth may have a +75 m.p.i. rate.

The use of colors on soil maps are to show the estimated absorption rates of soils minutes per inch.

RED over

15 through 60 minutes per inch

(when rate is not assigned use rate in soils chart)

RED over

61-75 minutes per inch

(use 75 rate when m.p.i. is not assigned)

RED

>75 minutes per inch

(may be due to absorption rates greater than 75 minutes per inch, drainage, depth, slopes, fill material or non soils).

Note: Hold a minimum of 25 feet setback from the center of a two dot drain and hold a minimum of 10 feet setback from center of a one dot drain, unless otherwise noted.

LEGEND

SINKHOLE

POND

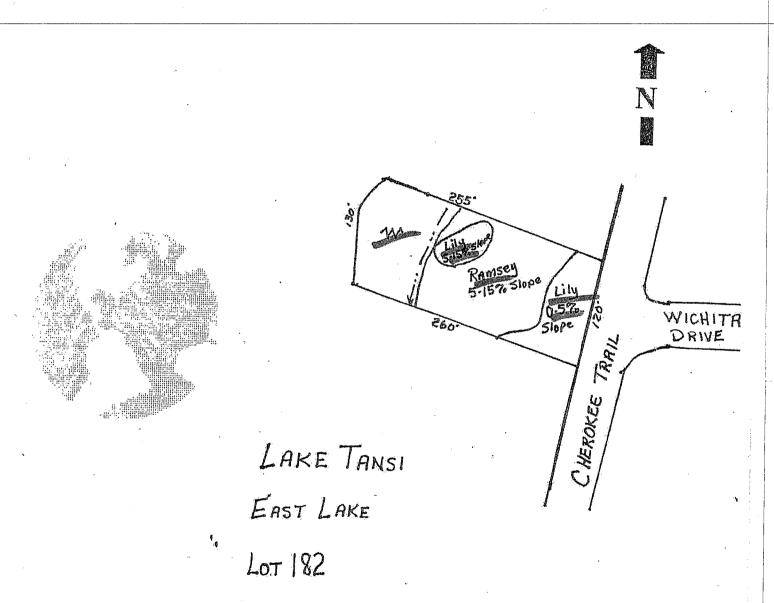
DEPRESSION

O SPRING

TO DRAINIGE WAY

V ROCK OUTCRO

Soils & Environmental Services



High Intensity Soils Map Scale I" = 100